

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the third full paragraph at page 3 of the specification with the following amended paragraph:**

According to this invention, the aforementioned objects and advantages are achieved, firstly, by a tissue regeneration substrate comprising a film with a honeycomb structure having an average cavity inner diameter from 0.1 to 20  $\mu\text{m}$ , composed mainly of a polymer compound and a phospholipid.

**Please replace the fourth full paragraph at page 3 of the specification with the following amended paragraph:**

The aforementioned objects and advantages of the invention are also achieved, secondly, by a complex of cells and a tissue regeneration substrate comprising a film with a honeycomb structure having an average cavity inner diameter from 0.1 to 20  $\mu\text{m}$ , composed mainly of a polymer compound and a phospholipid.